

PRINTER RUSH

(PTO ASSISTANCE)

Application : 10/74 8379 Examiner : Hb GAU : 2665
 From : CA Location : IDC FMF FDC Date : 4/29/05
 Tracking # : 06062837 Week Date : 1-3-05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input checked="" type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS		<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM		<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW		<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW		<input type="checkbox"/> Other
<input type="checkbox"/> DRW		
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input checked="" type="checkbox"/> SPEC	<u>12/30/03</u>	

[RUSH] MESSAGE: Please update Continuing Data in Patent to match the Specification paragraph C 1 yr 3 day rule.
(2) please provide missing text on page 6, line 18
in Specification. Thanks

[XRUSH] RESPONSE: Corrected
James O'Leary 703-836-6400 INITIALS: PO

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

112672Con1

The network 120 may be a single network or a plurality of networks of the same or different types. For example, the network 120 may include a local telephone network in connection with a long distance network. Further, the network 120 may be a data network or a telecommunications network in connection with a data network.

5 The network 120 is further in communication with at least one multimedia bridge 114. The multimedia bridge 114 controls the communication between a source user device (i.e., the user device initiating the communication) and destination user devices as described below.

10 The operator of a user device, for example user device 100, sends start-up signals to the multimedia bridge 114, including the identity of the user device 100 and of the user devices with which communication is sought, for example, user devices 106, 108, 112. The multimedia bridge 114 receives the signals from the user device 100 and sends start-up requests to the necessary user devices 106, 108, 112 involved in the multimedia conference. If the user devices 106, 108, 112 accept the start-up request, the user devices
15 106, 108, 112 send start-up signals back to the multimedia bridge 114.

20 The multimedia bridge 114 then establishes the multimedia conference between the user devices 100, 106, 108, 112. A multimedia conferencing can be established in many ways. Some examples can be seen in U.S. Patent Application Nos. 10/153,689
10/154,975, 10/152,573
(Docket Nos. 112869, 112870 and 112871) which are hereby incorporated by reference in
their entirety. For purposes of the following description, it is assumed that all multimedia
conference calls, whether point-to-point or point-to-multipoint, are routed through the
multimedia bridge 114.

25 For example, if a user of the user device 100 decides to set up a conference call with user devices 106, 108, and 112, the user device 100 sends start-up signals, i.e., a multimedia conference request, to multimedia bridge 114 with the required multimedia conference information. The multimedia conference information may include the addresses of user devices 100, 106, 108, and 112 and corresponding network layer performance related parameters for the user devices 100, 106, 108, and 112. The multimedia bridge 114 then retrieves the profile information from the database 116 for
30 each user device 100, 106, 108, and 112.



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Bib Data Sheet

CONFIRMATION NO. 8154

SERIAL NUMBER 10/748,379	FILING OR 371(c) DATE 12/30/2003 RULE	CLASS 370	GROUP ART UNIT 2665	ATTORNEY DOCKET NO. 112872CON1
APPLICANTS Radhika R. Roy, Howell, NJ;				
** CONTINUING DATA ***** This application is a CON of 09/370,827 08/09/1999 PAT 6,600,725 which claims benefit of 60/112,740 12/16/1998				
** FOREIGN APPLICATIONS *****				
IF REQUIRED, FOREIGN FILING LICENSE GRANTED ** 04/28/2004				
Foreign Priority claimed <input type="checkbox"/> yes <input type="checkbox"/> no 35 USC 119 (a-d) conditions <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> Met after met Allowance Verified and Acknowledged		STATE OR COUNTRY NJ	SHEETS DRAWING 5	TOTAL CLAIMS 18
Examiner's Signature _____ Initials _____		INDEPENDENT CLAIMS 2		
ADDRESS Mr. S.H. Dworetsky AT&T Corp P.O. Box 4110 Middletown ,NJ 07748				
TITLE APPARATUS AND METHOD FOR PROVIDING MULTIMEDIA CONFERENCING SERVICES WITH SELECTIVE INFORMATION SERVICES				
FILING FEE RECEIVED 770	FEES: Authority has been given in Paper No. _____ to charge/credit DEPOSIT ACCOUNT No. _____ for following:		<input type="checkbox"/> All Fees <input type="checkbox"/> 1.16 Fees (Filing) <input type="checkbox"/> 1.17 Fees (Processing Ext. of time) <input type="checkbox"/> 1.18 Fees (Issue) <input type="checkbox"/> Other _____ <input type="checkbox"/> Credit _____	